

What is claimed is:

1. An information processing device comprising:

display means for displaying characters, symbols, and images;

wireless communication means for receiving data from another information processing device by wireless communication; and

display control means for controlling the display controller and displaying the same content as part of or the whole of content displayed at a display screen of another information processing device based on data received by the wireless communication means.

2. The information processing device according to claim 1, wherein content displayed by the display means is information relating to remaining charge of a battery of the other information processing device.

3. The information processing device according to claim 1, wherein content displayed by the display means is information relating to a communication state while the other information processing device is communicating with an external device.

4. An information processing device comprising:

display means for displaying characters, symbols, and images;

wireless communication means for receiving data from another information processing device by wireless communication; and

display control means for controlling the display controller and displaying content, differing to content displayed at a display screen of another information processing device, and content relating to the content displayed at the display screen of the other information processing device, based on data received by the wireless communication means.

5. The information processing device according to claim 4, wherein

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content displayed at the display means is content relating to information existing at a lower level of the content displayed at the display screen of the other information processing device.

6. The information processing device according to claim 1, wherein the information processing device is an information processing device capable of being worn on a person's arm.

7. The information processing device according to claim 4, wherein the information processing device is an information processing device capable of being worn on a person's arm.

8. An information processing method comprising the steps of:
receiving data from another information processing device; and
displaying the same content as part of or the whole of content displayed at a display screen of the other information processing device based on data received in the receiving step.

9. An information processing method comprising the steps of:
receiving data from another information processing device; and
displaying content, differing to content displayed at a display screen of the other information processing device, and content relating to the content displayed at the display screen of the other information processing device, based on data received in the receiving step.

10. The information processing device according to claim 9, wherein content displayed in the display step is content relating to information existing at a lower level of the content displayed at the display screen of the other information processing device.

11. A computer-readable recording medium, characterized by being recorded with a program for executing the method described in claim 8 on a

computer.

12. A computer-readable recording medium, characterized by being recorded with a program for executing the method described in claim 9 on a computer.

13. An information processing device comprising:

a display to display characters, symbols, and images;

a wireless communication equipment to receive data from another information processing device by wireless communication; and

a display controller to control the display and to display the same content as part of or the whole of content displayed at a display screen of another information processing device based on data received by the wireless communication equipment.

14. An information processing device comprising:

a display to display characters, symbols, and images;

a wireless communication equipment to receive data from another information processing device by wireless communication; and

a display controller to control the display and to display content, differing to content displayed at a display screen of another information processing device, and content relating to the content displayed at the display screen of the other information processing device, based on data received by the wireless communication equipment.